UNITED STATES DEPARTMENT OF COMMERCE United States Patent and Trademark Office Address: COMMISSIONER FOR PATENTS P.O. Box 1450 Alexandria, Virginia 22313-1450 www.uspto.gov

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.	
10/500,347	06/25/2004	Minoru Hoshino	09450/0201430-US0	2617	
33766 CHERYL F. C	7590 10/12/200° OHEN. LLC		EXAMINER		
2409 CHURCH			HAND, MELANIE JO		
CHERRY HIL			ART UNIT	PAPER NUMBER	
			3761		
			MAIL DATE	DELIVERY MODE	
			10/12/2007	PAPER	

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

Advisory Action Before the Filing of an Appeal Brief

Application No.	Applicant(s)				
10/500,347	HOSHINO ET AL.				
Examiner	Art Unit				
Melanie J. Hand	3761				

		molarilo o: Haria	10.01							
The MAILING DATE of the	s communication appe	ars on the cover sheet w	ith the corresponde	ence address	s					
THE REPLY FILED 10 September 200	7 FAILS TO PLACE TH	IS APPLICATION IN CON	DITION FOR ALLOV	VANCE.						
HE REPLY FILED 10 September 2007 FAILS TO PLACE THIS APPLICATION IN CONDITION FOR ALLOWANCE. The reply was filed after a final rejection, but prior to or on the same day as filing a Notice of Appeal. To avoid abandonment of this application, applicant must timely file one of the following replies: (1) an amendment, affidavit, or other evidence, which places the application in condition for allowance; (2) a Notice of Appeal (with appeal fee) in compliance with 37 CFR 41.31; or (3) a Request for Continued Examination (RCE) in compliance with 37 CFR 1.114. The reply must be filed within one of the following time periods:										
a) The period for reply expires b) The period for reply expires on: (1 event, however, will the statutory processes th) the mailing date of this Adv period for reply expire later the	isory Action, or (2) the date set an SIX MONTHS from the mai	ling date of the final rejec	tion.						
MONTHS OF THE FINAL REJECTION. See MPEP 706.07(f). Extensions of time may be obtained under 37 CFR 1.136(a). The date on which the petition under 37 CFR 1.136(a) and the appropriate extension fee have been filed is the date for purposes of determining the period of extension and the corresponding amount of the fee. The appropriate extension fee under 37 CFR 1.17(a) is calculated from: (1) the expiration date of the shortened statutory period for reply originally set in the final Office action; or (2) as set forth in (b) above, if checked. Any reply received by the Office later than three months after the mailing date of the final rejection, even if timely filed, may reduce any earned patent term adjustment. See 37 CFR 1.704(b). NOTICE OF APPEAL										
The Notice of Appeal was filed of filing the Notice of Appeal (37 Since a Notice of Appeal has be AMENDMENTS	CFR 41.37(a)), or any e	xtension thereof (37 CFR	41.37(e)), to avoid di	ismissal of th	of the date e appeal.					
3. The proposed amendment(s) fil (a) They raise new issues that (b) They raise the issue of new (c) They are not deemed to pl	would require further co v matter (see NOTE belo	nsideration and/or search w);	(see NOTE below);							
appeal; and/or (d)☐ They present additional cla NOTE: (See 37 C	FR 1.116 and 41.33(a)).									
4. The amendments are not in compliance with 37 CFR 1.121. See attached Notice of Non-Compliant Amendment (PTOL-324). 5. Applicant's reply has overcome the following rejection(s): 6. Newly proposed or amended claim(s) would be allowable if submitted in a separate, timely filed amendment canceling										
the non-allowable claim(s). 7. For purposes of appeal, the prophow the new or amended claims. The status of the claim(s) is (or Claim(s) allowed: Claim(s) objected to: Claim(s) rejected: Claim(s) withdrawn from consider.	oosed amendment(s): a) would be rejected is pro will be) as follows:	will not be entered, or	b) Will be entere							
AFFIDAVIT OR OTHER EVIDENCE										
 The affidavit or other evidence fi because applicant failed to provi and was not earlier presented. 	de a showing of good ar									
9. The affidavit or other evidence fi entered because the affidavit or showing a good and sufficient re 10. The offidavit as other syddenses.	other evidence failed to a asons why it is necessal	overcome <u>all</u> rejections un ry and was not earlier pres	der appeal and/or ap sented. See 37 CFR	pellant fails to 41.33(d)(1).	o provide a					
10. The affidavit or other evidence REQUEST FOR RECONSIDERATION		on of the status of the clair	ns after entry is below	w or attached	1.					
11. The request for reconsideration See Continuation Sheet.	has been considered bu	it does NOT place the app	olication in condition	for allowance	because:					
12. Note the attached Information 13. Other:	Disclosure Statement(s).	(PTO/SB/08) Paper No(s)							
	TATYANA ZA SUPERVISORY PRH		MJH							
	/ 1 / 1	- 4 1 1/								

U.S. Patent and Trademark Office PTOL-303 (Rev. 08-06)

Advisory Action Before the Filing of an Appeal Brief

Part of Paper No. 20071010

Continuation of 11. does NOT place the application in condition for allowance because: Applicant's arguments filed September 10, 2007 have been fully considered but they are not persuasive.

With respect to applicant's argument regarding the rejection of claims 1 and 2: Applicant argues that Nakazawa does not teach that the third and fourth elastic members 20,21 extend in a longitudinal direction beyond the points of intersection. As an initial matter, lin response to applicant's arguments against the Nakazawa reference individually, one cannot show nonobviousness by attacking references individually where the rejections are based on combinations of references. See In re Keller, 642 F.2d 413, 208 USPQ 871 (CCPA 1981); In re Merck & Co., 800 F.2d 1091, 231 USPQ 375 (Fed. Cir. 1986). Applicant did not specify which intersection points are of interest in the argument. The Office assumes that the points of interest are the points of intersection with the first and second elastic members 18,19 as recited in claim 1. As such, Nakazawa teaches in Figs. 2 and 4 a portion of third elastic members 20,21 that extend in a longitudinal direction beyond the points of intersection as is required in claim 1. Thus Nakazawa in view of Palumbo renders claims 1 and 2 unpatentable.

With respect to applicant's arguments regarding dependent claims 3 and 8, applicant asserts that the Office did not address the argument presented in the Remarks filed September 10, 2007 in the final Office action mailed July 12, 2007 when the same arguments were presented in the Remarks filed April 27, 2007. The office action clearly states that applicant's arguments were moot in view of the new grounds of rejection prompted by applicant's amendment to claim 1 to include liquid-permeable flaps. The Office does not respond when the arguments are rendered moot. Applicant argues with respect to claims 3 and 8 that Nakazawa does not teach that the third leg part elastic bodies have at least a portion thereof disposed along the central axis outward beyond the leg parts at the respective sides of the outer layer sheet. Since the X-X axis in question is found nowhere in any of applicant's drawings, it has been interpreted throughout prosecution by the Office that this axis is perpendicular to the longitudinal direction of the claimed article. Thus it is also unclear where along the X-X axis" is. The third leg elastic members 20,21 have at least a portion that is disposed on the central lateral axis. It is interpreted herein that "along" also means at a point on a line such as the claimed central lateral axis. Supporting dictionary entries have been attached hereto to show this common interpretation of "along". Further, applicant argues that there is no portion of third and fourth elastic members 20,21 that are disposed outward beyond the leg parts 13L,13R. As this term and orientation of the third elastic bodies is described in the disclosure, the third elastic members, by having portions located in the flap parts that extend beyond the respective sides of the claimed outer sheet, necessarily meet the claim limitation of portions of third elastic bodies that extend outwardly beyond leg parts at the respective side edges of the claimed leg parts. Since Nawazaka also teaches this feature as seen in Figs. 2 and 4, Nawazaka meets this claim limitation.

Applicants' arguments with regard to dependent claims 4,5,7,9,10,12 have been fully considered but are not persuasive as Applicants' arguments depend entirely on Applicants' arguments regarding the rejection of claims 1 and 2, which have been addressed supra.

With respect to applicant's arguments regarding claims 6 and 11: Applicant argues that Nawazaka does not anticipate claims 6 and 11 because Nawazaka does not teach that each of the first leg part elastic bodies and second leg part elastic bodies are arranged to be lower in tensile strength at the intermediate part at the direction of crossing the crotch part than at the ends. Applicant is again reminded that this is not a rejection under 35 U.S.C. 102 and no argument of anticipation was ever made by the Office in reference to claims 6 and 11. Applicant argues the Office's argument that the intermediate part of the leg elastic bodies 18,19 is necessarily lower because it is in this intermediate part in the crotch region where the first and second elastics 18,19 intersect the third elastics 20,21, rather than arguing whether Nawazaka meets the claim limitations. Since Nawazaka teaches an identical elastic member configuration to the claimed invention, the limitation of lower tensile strength in the intermediate parts of the first and second elastic members flows inherently and necessarily from the teachings of Nawazaka. Though, again, the rejection of claims 6 and 11 is not under 35 U.S.C. 102, it is because of this inherent and necessary limitation that Nawazaka in view of Palumbo teaches all of the limitations of claims 6 and 11.

With respect to applicant's arguments regarding the rejection of claims 15 and 16: Applicant argues that the third and fourth elastic members 20,21 do not even closely extend the full length in the longitudinal direction of the claimed article. This is not found persuasive because applicant has not quantified "substantially the length". Also, applicant is basing arguments presented solely on the figures taught by Nawazaka, which is speculative and insufficient to overcome the rejection. Applicant further argues that the third and fourth elastic are half the length of the instant article. It appears applicant derived this conclusion from measuring the relevant drawings of Nawazaka, which again is purely speculative as drawings are not to be assumed to be drawn to scale. Thus, this argument is also insufficient to overcome the rejection of claims 15 and 16.